

Spontaneous and lineage-directed differentiation of hESCs and hiPSCs

JJ Jiwon Jang KK Kenneth S. Kosik

Updated date: Jul 3, 2021

 An abbreviated version of this protocol was published in PLoS Biology in Sep 2019

Control over single-cell distribution of G1 lengths by WNT governs pluripotency

DOI: [10.1371/journal.pbio.3000453](https://doi.org/10.1371/journal.pbio.3000453)

Related files

 KOSR NE ME differentiation.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Jang, J. and Kosik, K. (2021). Spontaneous and lineage-directed differentiation of hESCs and hiPSCs. Bio-protocol Preprint. bio-protocol.org/prep1247.
2. Jang, J., Han, D., Golkaram, M., Audouard, M., Liu, G., Bridges, D., Hellander, S., Chialastri, A., Dey, S. S., Petzold, L. R. and Kosik, K. S. (2019). Control over single-cell distribution of G1 lengths by WNT governs pluripotency. PLoS Biology 17(9). DOI: [10.1371/journal.pbio.3000453](https://doi.org/10.1371/journal.pbio.3000453)

Copyright: Content may be subjected to copyright.